9:Grolier K-5 (1951) 1957 SQ18 Yanoama SQ 18
Guaharibo

123 From the second day onwards their audacity began to become a nuisance. Pots, pans, empty boxes, string, knives and, of course, machetes, constantly excited their greed and began to disappear, to be concealed among the rocks at the foot of the hills. From then on we had to keep our stores, bags and dixies under lock and key. During the daytime they roamed about the camp, driven by curiosity to see so much that was new, but with the night they would again herd together round their [152] fires at the water's edge. They were very jealous of their women-folk and paid them the most touching attention. One [758] of the women was frequently shaken by violent fits of coughing and each time her mate would bring her a gourd of water he had drawn from the river and support her while she drank. When the coughing started again, the poor man's face would take on an expression of powerless solicitude.

595 As far as I could discover the Guaharibos are monogamous
162 and their women are definitely in the minority—as evidenced by the present group of nine men and two women. When, by means of signs and gestures, we asked the unattached males 578 whether they had no wives, the answer was in each case in the 684 negative. Cardona told us that the most common cause of quarrels among them is raping of the women. We thought 838 that homosexuality was also probably common practice. We ● 201 had no actual proof of this, but saw many instances of ges- 123 tures—usually among themselves, but occasionally directed at us—which were, to say the least, equivocal. To the Guaharibos such gestures were obviously natural and proper behaviour.

123 In order to watch their reactions we fired a few rounds of 441 ammunition. Accustomed to the silence of the forest and trained to hear the least rustle of sound, they betrayed instant terror. Clapping their hands over their ears, they fled. We invited them to demonstrate their own weapons. They handled their powerful bows with astonishing ease and accuracy and could send their light arrows, five to six feet long and made of straight reed stems, nearly a hundred yards. With a termite hill some eighteen inches high and twelve inches across as target, they hit it consistently from fifty yards. Shooting